Evergreen • East Hills Vision Strategy "Trade-Off Analysis"

DRAFT

What is the Evergreen • East Hills Vision Strategy?

A community based planning effort attempting to balance new housing and other development with improvements (transportation and "amenities"). Inherent in this balance are a series of policy trade-offs that the Council will ultimately need to consider with the final package.

Purpose of the Trade-Off Analysis

The analysis would evaluate the effect of different policy choices (such as residential densities, industrial retention, and affordable housing) on the ability to pay for improvements and amenities; create jobs and economic growth; and achieve other policy objectives.

Key Variables

- 1. Transportation Improvements and "Amenities"
- 2. Total Residential Development Potential and Various Densities
- 3. Total Retail Development Potential
- 4. Amount of Industrial Land Retention Options (0, 50 or 120 acres)
- 5. Affordable housing approaches
 - a. Only require new housing developments within Redevelopment Project Areas (e.g., Arcadia) to provide affordable housing by meeting the full inclusionarypolicy requirements adopted by the City Council.
 - b. Meet all of the inclusionaryrequirements on sites in Redevelopment Project Areas and require an overall target of 20% affordable housing for any site within the study area (i.e., the Urban Service Area south of Story Road and east of Highway 101). This could be achieved through:
 - ✓ Construction of affordable units on-site, or
 - ✓ Payment of an in-lieu fee.
 - c. Meet all of the inclusionaryrequirements on sites in Redevelopment Project Areas and require an overall target of 20% affordable housing only on lands being converted from industrial to residential uses. This could be achieved through:
 - ✓ Construction of affordable units on-site, or
 - ✓ Payment of an in-lieu fee.

Schedule

- ✓ 31 August Task Force Meeting: Review of Trade-Off Analysis description
- ✓ Nov. Task Force Meeting: Review of Results of Trade-Off Analysis
- ✓ Dec. Council Meeting: Review of Results of Trade-Off Analysis